1. A wall mounted speaker enclosure comprising a baffle and a flange and fastening means for affixing said baffle to said flange, said fastening means including a plurality of spaced post members and cooperating latch members, each said latch member engaging a corresponding said post member, each said latch member including a body portion with a lever and a cam member and being movable between a first position wherein said body portion is engaged with said baffle and said latch member is engaged with said post member to secure said baffle to said flange and a second position wherein said lever of said body portion is moved away from said baffle and said latch member disengages said post member for releasing said baffle from said flange.

2. The speaker as defined in Claim 1 wherein said baffle includes a plurality of channels each having spaced side walls and a bottom wall formed therein, each channel being adjacent a respective said post member, said body portion of each said latch member being positioned in a respective said channel and against said bottom wall thereof when said latch member is in said first position.

3. The speaker as defined in Claim 1 wherein said flange includes a plurality of spaced holes, each said post member being mounted in a respective said hole.

4. The speaker as defined in Claim 1 wherein said cam member of each latch member includes a slot formed therein for mounting said latch member around respective said post member.

5. The speaker as defined in Claim 1 wherein said cam member of each said latch member includes a slot sized to have a length extending from an outside portion of said cam member to substantially medially of said cam member and a width substantially equal to a diameter of a respective said post member for pivotally mounting said latch member to said post member.

6. The speaker as defined in Claim 5 wherein said cam member includes an arcuate lower body portion, said lower body portion frictionally engaged with said baffle when said

latch member is in said first position for inhibiting the movement of said latch member from said first position.

7. The speaker as defined in Claim 1 wherein said cam member includes an arcuate lower body portion, said lower body portion frictionally engaged with said baffle when said latch member is in said first position for inhibiting the movement of said latch member from said first position.

8. A wall mounted speaker comprising a baffle and a flange and fastening means for affixing said baffle to said flange, said fastening means including a plurality of spaced post members and cooperating latch members, each said latch member engaging a corresponding said post member, each said post member having an upper and lower portion, said lower portion of each said post member being affixed to said flange, each said latch member being removably and pivotally mounted to said upper portion of said corresponding post member, each said latch member including a body portion with a lever and a cam member and movable between a first position wherein said body portion is engaged with said baffle and said cam member is engaged with said upper portion of said post member for securing said baffle to said flange and a second position wherein said body portion is moved away from said baffle for disengaging said cam member from said upper portion of said post member, releasing said baffle from said flange.

9. The speaker as defined in Claim 8 wherein said baffle includes a plurality of channels, each having side walls and a bottom wall formed therein, each channel being adjacent said upper portion of a respective said post member, said body portion of each said latch member being positioned in a respective said channel and against said bottom wall thereof when said latch member is in said first position.

10. The speaker as defined in Claim 8 wherein said flange includes a plurality of spaced holes, said lower portion of each said post member being mounted in a respective said hole.

11. The speaker as defined in Claim 8 wherein said cam member of each latch member includes a slot formed therein for mounting said latch member around said upper portion of a respective said post member by positioning said upper portion of said respective post member in said slot.

12. The speaker as defined in Claim 8 wherein said cam member of each said latch member includes a slot sized to have a length extending from an outside portion of said cam member to substantially medially of said cam member and a width substantially equal to a diameter of a respective said upper portion of said post member for pivotally mounting said latch member to said upper portion of said post member.

13. The speaker as defined in Claim 12 wherein said cam member includes an arcuate lower body portion, said lower body portion frictionally engaged with said baffle when said latch member is in said first position for inhibiting the movement of said latch member from said first position.

14. The speaker as defined in Claim 8 wherein said cam member includes an arcuate lower body portion, said lower body portion frictionally engaged with said baffle when said latch member is in said first position for inhibiting the movement of said latch member from said first position.

15. A wall mounted speaker enclosure comprising a baffle and a flange and fastening means for affixing said baffle to said flange, said fastening means including a plurality of spaced post members mounted to said flange and latch members, each said latch member engaging a corresponding said post member, each said latch member with a lever engaging to one said post member, each said latch member including a body portion with a lever and a cam member and movable between a first position wherein said body portion is engaged with said baffle and said cam member is engaged with said post member and said baffle for securing said baffle to said flange and a second position wherein said lever of said body portion is moved away from said baffle for releasing said baffle from said flange, said baffle including a plurality of channels each having spaced side walls and a bottom wall formed

therein, each channel being adjacent a respective said post member, said body portion of each said latch member being positioned in a respective said channel and against said bottom wall thereof when said latch member is in said first position.

16. The speaker as defined in Claim 15 wherein said flange includes a plurality of spaced holes, each said post member being mounted in a respective said hole.

17. The speaker as defined in Claim 15 wherein said cam member of each latch member includes a slot formed therein for mounting said latch member around respective said post member.

18. The speaker as defined in Claim 15 wherein said cam member of each said latch member includes an arcuate lower body portion and a slot sized to have a length extending from an outside portion of said cam member to substantially medially of said cam member and a width substantially equal to a diameter of a respective said post member for pivotally mounting said latch member to said post member.

19. The speaker as defined in Claim 15 wherein said cam member includes an arcuate lower body portion, said lower body portion frictionally engaged with said baffle when said latch member is in said first position for inhibiting the movement of said latch member from said first position.

20. The speaker as defined in Claim 15 wherein said flange includes a plurality of spaced holes, each said post member being mounted in a respective said hole, said cam member of each said latch member including an arcuate lower body portion and a slot sized to have a length extending from an outside portion of said cam member to substantially medially of said cam member and a width substantially equal to a diameter of a respective said post member for pivotally mounting said latch member to said post member.